



# Datasheet EE-PCA

## Product Configuration Adapter



# EE-PCA

## Product Configuration Adapter

The EE-PCA is an adapter kit used to connect E+E measurement devices to a personal computer. Together with the free Product Configuration Software EE-PCS (available at [www.epluse.com/configurator](http://www.epluse.com/configurator)), the Product Configuration Adapter enables setup and configuration of various E+E sensors.

The EE-PCA and EE-PCS functionality depends on the E+E measurement device and may include:

- View actual measured data
- Selection of physical quantities and measurement units at the outputs
- Output scaling
- Offset 1 or 2 point adjustment
- Settings of alarm outputs
- Display settings
- Digital communication settings

The scope of supply includes the converter unit, USB and RS232 connection cables and an additional power adapter.



PCA (Product configuration adapter)



External power supply for RS232 only



Connection cable



USB/RS232 interface

# Features

## Setup

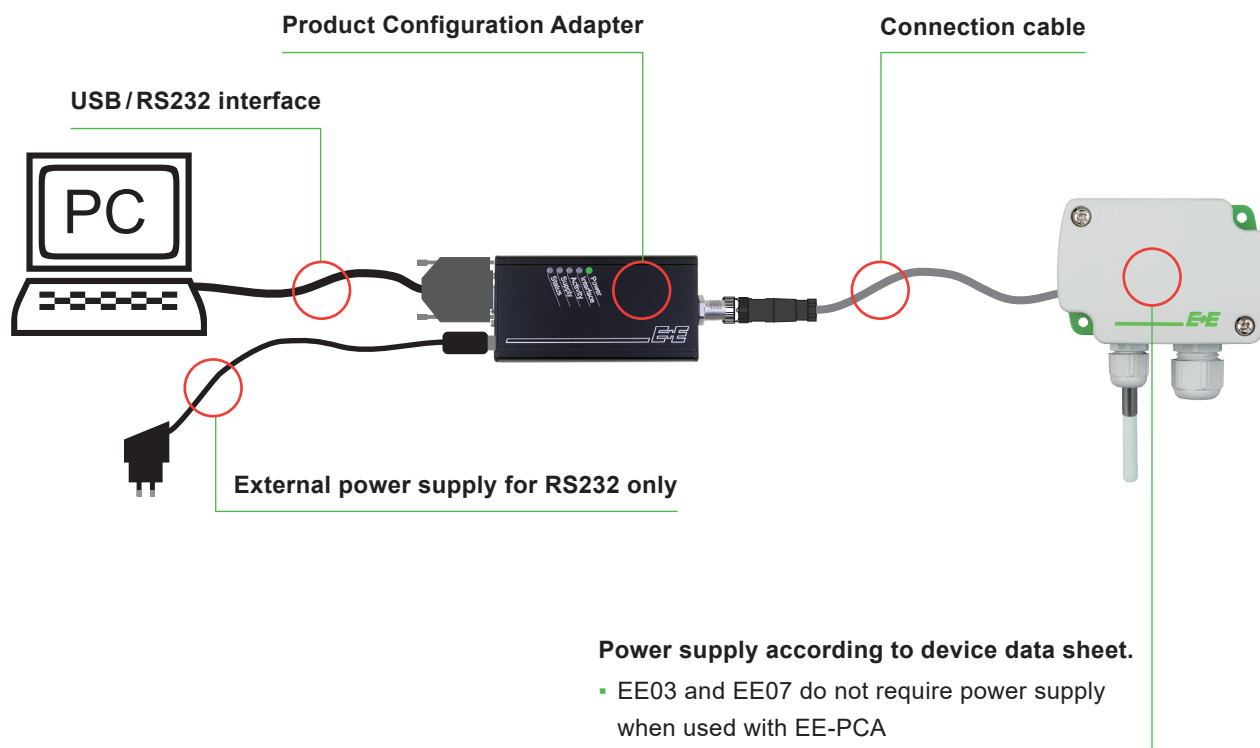
### Connection to PC

EE-PCA can be connected to a PC via either USB or RS232 cable.

- For RS232, the EE-PCA shall be powered with the adapter in the scope of supply.
- For connection to an USB port, the power adapter is not necessary.

### Connection to E+E device

The connection cable is device specific. It is not included in the scope of supply and shall be ordered separately.



# Ordering Guide

|          | Feature                                          | Description                            | Code     |
|----------|--------------------------------------------------|----------------------------------------|----------|
| Hardware | Product Configuration Adapter                    | E+E Product Configuration Adapter      | EE-PCA   |
|          | Connection cable<br>(choose according to device) | EE33, EE371, EE381                     | HA011063 |
|          |                                                  | EE03 (only display of measured values) | HA011056 |
|          |                                                  | EE07                                   | HA011057 |
|          |                                                  | EE671 with analogue output             | HA011064 |
|          |                                                  | EE150, EE4x1 with analogue output      | HA011065 |
|          |                                                  | EE300Ex, EE100Ex                       | HA011068 |

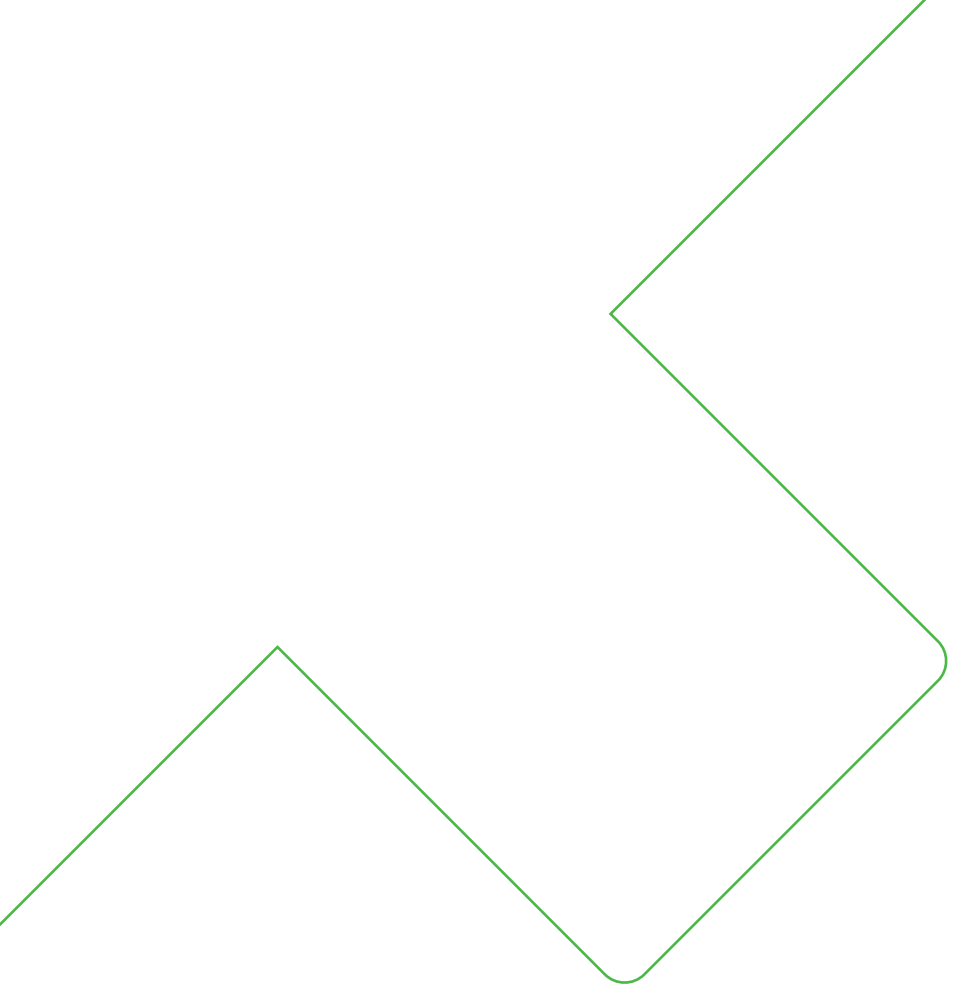
## Order Examples

### EE-PCA

| Feature                       | Code   | Description                       |
|-------------------------------|--------|-----------------------------------|
| Product Configuration Adapter | EE-PCA | E+E Product Configuration Adapter |

### HA011068

| Feature          | Code     | Description                           |
|------------------|----------|---------------------------------------|
| Connection cable | HA011068 | Connection cable for EE300Ex, EE100Ex |



Company Headquarters &  
Production Site

**E+E Elektronik Ges.m.b.H.**  
Langwiesen 7  
4209 Engerwitzdorf | Austria  
T +43 7235 605-0  
F +43 7235 605-8  
info@epluse.com  
www.epluse.com

Subsidiaries

**E+E Sensor Technology (Shanghai) Co., Ltd.**  
T +86 21 6117 6129  
info@epluse.cn

**E+E Elektronik France SARL**  
T +33 4 74 72 35 82  
info.fr@epluse.com

**E+E Elektronik Deutschland GmbH**  
T +49 6171 69411-0  
info.de@epluse.com

**E+E Elektronik India Private Limited**  
T +91 990 440 5400  
info.in@epluse.com

**E+E Elektronik Italia S.R.L.**  
T +39 02 2707 86 36  
info.it@epluse.com

**E+E Elektronik Korea Ltd.**  
T +82 31 732 6050  
info.kr@epluse.com

**E+E Elektronik Corporation**  
T +1 847 490 0520  
info.us@epluse.com



—  
your partner  
in sensor  
technology.